

multiphase biorhythmic activity pattern, wherein at least one phase of the time-varying multi-phase pattern corresponds to a respective phase of the multi-phase biorhythmic activity, and wherein a ratio of durations of two phases in the desired form is different from a ratio of durations of the respective phases in the initial form; and a stimulus unit, adapted to generate the output stimulus corresponding to a selected arrangement.

REMARKS

Entry of the foregoing amendments is requested.

Respectfully submitted,

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